1. (Amended): A mirror device for providing reflected images having at least two different selectable magnifications, said mirror device comprising;

- a. at least a first mirror frame holding retaining therein a pair of first and second mirrors having reflective surfaces of first and second, different magnifications, said mirrors being arranged back-to-back with said reflecting surfaces facing outwards of one another,
 - b. a frame holder,

What is claimed is:

- c. <u>holding</u> means for releasably and interchangeably holding said mirror frame in said frame holder with a selected one of said mirrors facing away from said frame holder for viewing images of objects in front of said selected mirror, <u>said holding means comprising in combination</u>,
- I. a peripheral mirror frame ring which at least partially bounds outer
 peripheral edges of said first and second mirrors.
- ii. at least two radially spaced apart frame holder flange walls which protrude forward from a base portion of said mirror frame holder, and
- peripheral frame ring fixed with respect to said flange walls, said releasable engagement means comprising in combination at least a first rib member which protrudes radially outwardly from said peripheral frame ring, a retainer lip which protrudes inwardly from an inner axially disposed surface of each of said frame holder flange walls, said lips having inner, longitudinally disposed surfaces which define therebetween an opening having a spacing less than that between longitudinal outer surfaces of opposed portions of said mirror frame rib longitudinally alignable with said flange walls, and means for engaging said flange walls to deflect radially outwardly sufficiently far for said opening therebetween to receive said mirror frame rib, and for deflecting said flange walls radially inwardly in front of said rib to thereby retain said peripheral frame ring in a pocket formed between an outer transverse surface of said frame holder base and rear surfaces of said lips.

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- d. a mounting base for supporting said frame holder, and
- e. fastener means for releasably attaching said mounting base to a mounting surface.
- 2, 3 (Cancelled)
- 4. (Amended): The mirror device of Claim 3 1 wherein said means for enabling deflection of said flange walls radially outwardly and inwardly is further defined as including resilient coupling means between said base of said frame holder and said flange walls, whereby pressing said rib of said peripheral ring of said frame member against radiused front surfaces of said flange wall lips causes said flange walls to deflect radially and resiliently outwards.
- 5. (Original): The mirror device of Claim 4 wherein said resilient coupling means comprises an elastically deformable polymer joint between each of said flange walls and said base of said frame holder.
- 6. (Original): The mirror device of Claim 1 further including angularly adjustable coupling means joining said mirror frame holder to said mounting base, said adjustable coupling means enabling said mirror frame to be fixedly positioned at an adjustable angle relative to said mounting base.
- 7. (Amended): The mirror device of Claim 6 wherein said angularly adjustable coupling means joining said mirror frame holder to said mounting base comprises in combination;
- a. at least a first pivot pin fastened to one of said mounting base and said mirror holder frame, and
- b. at least a first bushing fastened to the other end of said mounting base and said mirror holder, said bushing rotatably and fictionally receiving said pivot pin.
- 8. (Original): The mirror device of Claim 1 wherein said fastening means for releasably attaching said mounting base to a mounting surface comprises at least a first suction cup which protrudes rearwardly from a rear surface of said mounting base.
- 9. (Amended): The mirror device of Claim 8 further including releasable securing means for releasably attaching said suction cup to said mounting bases base.

- 10. (Amended): The mirror device of Claim 9 wherein said releasable securing means is further defined as comprising in combination;
- a. a neck protruding from a concave base of said suction cup, said neck terminating at an upper end thereof in a concentric button-shaped head of smaller diameter than said base, and
- b. at least a first keyhole through a thickness dimension of said mounting base, said keyhole having a circularly-shaped portion of larger diameter than said head of said suction cup, and a slot disposed radially outwardly from said circularly-shaped portion of said keyhole, said slot having a width sufficiently large to enable slidable movement of said suction cut cup neck therewithin, and sufficiently small to prevent said head of said suction cup from being pulled through said slot in a direction perpendicular to said mounting base.
- 11. (Amended): The mirror device of Claim 1 further including at least a second mirror frame holding retaining therein at least one mirror having a magnification different than that of said first and second mirrors of said first mirror frame, said second mirror frame being interchangeable with said first mirror frame in the frame holder.
- 12. (Amended): A mirror device having at least two selectable magnifications, said mirror device comprising;
- a. at least a first mirror frame including a peripheral cylindrical ring holding retaining therein a pair of back-to-back mirrors, at least one of which has a concave, spherically-shaped surface which has a curvature and therefore magnification different than that of the other of said pair of mirrors,
- b. a mirror frame holder having a generally flat base portion and protruding forward from said base portion a plurality of flange walls forming between inner longitudinally disposed wall surfaces thereof a cylindrically-shaped pocket adapted to longitudinally receive said cylindrical ring of said mirror frame ring,
- c. means for releasably securing said mirror frame within said pocket of said mirror frame holder, said means comprising in combination,

I. at least a first peripheral rib which protrudes radially outwardly from an outer cylindrical wall surface of said peripheral mirror frame ring.

<u>ii.</u> engagement means attached to said flange walls for releasably engaging said peripheral frame ring rib, said engagement means comprising in combination;

- iii. at least one pair of lips, each of which protrudes radially inwardly from an inner longitudinal wall surface of each of at least two opposed flange walls, said lips forming between opposed inner facing inner longitudinal wall surfaces thereof a space of less diameter than that of corresponding parts of said peripheral frame ring rib, and
- iv. resilient coupling means joining said flange walls to said base of said mirror frame holder, said resilient coupling means enabling said flange walls to be deflected elastically outwards in a radial direction when said peripheral frame ring rib is pressed downwards against said lips towards said base of said frame holder, and to elastically deflect to an unstressed position with said lips positioned axially in front of said peripheral frame ring rib, thereby retaining said mirror frame within said pocket of said mirror frame holder.
 - d. a mounting base having generally flat and parallel upper and lower surfaces,
- e. support means for supporting said mirror frame holder from said mounting base, and
- f. releasable fastening means for releasably attaching said mounting base to a mounting surface.
- 13, 14 (Cancelled)
 - 15. (Original): The mirror device of Claim 12 wherein said support; means support means for supporting said mirror frame holder from said mounting base is further defined as being a pivot joint.
- 16. (Original): The mirror device of Claim 12 wherein said releasable fastening means for releasably attaching said mounting base to a mounting surface is further defined as being a plurality of suction cups which protrude rearwardly from said rear surface of said mounting base.

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- 17. (Original): The mirror device of Claim 16 further including releasable attachment means for attaching said suction cups to said mounting base.
- 18. (Amended): The mirror device of Claim 17 wherein said releasable attachment means is further defined as comprising in combination;
- a neck protruding from a concave base of said suction cup, said neck terminating at an upper end thereof in a concentric button-shaped head of smaller diameter than said base, and
- at least a first keyhole through a thickness dimension of said mounting base, said b. keyhole having a circularly-shaped portion of larger diameter than said head of said suction cup, and a slot disposed radially outwardly from said circularly-shaped portion of said keyhole, said slot having a width sufficiently large to enable slidable movement of said suction cup neck therewithin, and sufficiently small to prevent said head of said suction cup from being pulled through said slot in a direction perpendicular to said mounting base.
- A mirror device having at least two selectable magnifications, said mirror device 19. (New): comprising;
- at least a first mirror frame including a peripheral cylindrical ring holding therein a. a pair of back-to-back mirrors, at least one of which has a concave, spherically-shaped surface which has a curvature and therefore magnification different than that of the other of said pair of mirrors,
- b. a mirror frame holder having a generally flat base portion and protruding forward from said base portion a plurality of flange walls forming between inner longitudinally disposed wall surfaces thereof a cylindrically-shaped pocket adapted to longitudinally receive said cylindrical ring of said mirror frame,
- C. means for releasably securing said mirror frame within said pocket of said mirror frame holder,
 - d. a mounting base having generally flat and parallel upper and lower surfaces,
- support means for supporting said mirror frame holder from said mounting base, e. and

f releasable fastening means comprising a plurality of suction cups which protrude rearwardly from a rear surface of said mounting base for releasably attaching said mounting base to a mounting surface.